

REACH Information (1907/2006)

Dear business partner,

according to Regulation 1907/2006 (REACH), Article 33, as a supplier of articles you are obliged to provide us as a customer with information on substances of very high concern (SVHCs).

These SVHCs are listed in a so-called candidate list, which is regularly updated by ECHA.

As a new list of candidates has been published, we would like to ask you to send us a current REACH statement with indication of creation date.

In this context we would like to draw your attention to your obligation to inform us unsolicited if one of your products contains a newly added SVHC.

Please send your REACH statement to the following e-mail address:

RoHS.REACH@conrad.de

Supplier's declaration

- ☐ All products we deliver to Conrad Electronic SE do not contain SVHCs above the legal limits.
- ☒ Some of the products we supply to Conrad Electronic SE contain SVHCs above the legal limit. In accordance with the regulation, we provide information about the affected products in the attached list. For correct identification, the Conrad article number is mandatory.

Brussels, 1 October 2025

Place, date

Sony Europe Limited
Johan Devenyns
Director, Sustainability & Product
Compliance Europe



Company/Signature

Product Identifier	SVHC Identifier	Part Name	Percent age of SVHC
GPVPT2BT.SYU	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME / 110-71-4	BATTERY, LITHIUM (CR2032 TYPE)-part1	>0.1%
GPVPT2BT.SYU	N,N-dimethylformamide; dimethyl formamide (DMF) / 68-12-2	BLE MODULE-part1	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	1010-0408	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	ABS10	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	Bridge Diode LB1510SL	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	Chip resistors	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	DC-CORD 68-AY01A	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	DI CRH02(T5R,SONY,XM)-part1	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	DI CRS14-part1	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	DI GF1J-part1	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	DI GS1G-part1	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	DI KDZVTR2.7B-part1	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	DIODE 1F7	>0.1%
HTA9M2.CEL	Hexahydro-4-methylphthalic anhydride / 19438-60-9	DIODE SRGC10MH	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	DIODE SRGC10MH	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	Diode FCHS20A12	>0.1%
HTA9M2.CEL	tris(nonylphenyl) phosphite / 26523-78-4	FPC	>0.1%
HTA9M2.CEL	Dodecamethylcyclohexasiloxane; D6 / 540-97-6	MEMS MICROPHONE	>0.1%
HTA9M2.CEL	Decamethylcyclopentasiloxane (D5) / 541-02-6	MEMS MICROPHONE	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	MOSFET SVF7N65CMJ	>0.1%
HTA9M2.CEL	2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol / 79-94-7	Metallized CAPA LE-MX	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	Pin	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE BAFFLE ASSY (AES) X50036491	>0.1%

HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE CABINET TOP ASSY (AEC) X50035671	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE LABEL CABINET BOTTOM ASSY (AEC) X50035701	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE LABEL CLOTH FRAME ASSY (AES) X50036541	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE LABEL DUCT ASSY (AES) X50036511	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE LABEL DUCT FAN ASSY (AEC) X50038291	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE LABEL HOLDER MIC ASSY (AEC) X50035681	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE REAR ASSY (AES) X50036531	>0.1%
HTA9M2.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR CODE STAND ASSY (AES) A5064152A	>0.1%
HTA9M2.CEL	Cobalt nitrate / 10141-05-6	SCREW 3X6 IN-HEX TRI WHT 0P 502719601	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	SOIL PLUG	>0.1%
HTA9M2.CEL	Lead; Lead powder [particle diameter < 1 mm]; Lead massive [particle diameter >= 1 mm] / 7439-92-1	SP-021 INSERT	>0.1%
HTA9M2.CEL	Lead; Lead powder [particle diameter < 1 mm]; Lead massive [particle diameter >= 1 mm] / 7439-92-1	Solder	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	TR TPH1500CNH-part1	>0.1%
HTA9M2.CEL	Lead / 7439-92-1	Transistor	>0.1%
HTA9M2.CEL	Bisphenol A; 4,4-isopropylidenediphenol / 80-05-7	WIRE W206-1-R49-R 101761011	>0.1%
HTS2000.CEL	Lead monoxide (lead oxide) / 1317-36-8	Chip resistor	>0.1%
HTS2000.CEL	Lead / 7439-92-1	DIODE	>0.1%
HTS2000.CEL	Lead / 7439-92-1	FET	>0.1%
HTS2000.CEL	Lead / 7439-92-1	MOSFET	>0.1%
HTS2000.CEL	Lead / 7439-92-1	POWER CORD	>0.1%
HTS2000.CEL	Lead monoxide (lead oxide) / 1317-36-8	POWER SUPPLY-TPS200025-0001	>0.1%

HTS2000.CEL	Lead / 7439-92-1	POWER SUPPLY-TPS200025-0001	>0.1%
HTS2000.CEL	Lead monoxide (lead oxide) / 1317-36-8	QCF011030-****	>0.1%
HTS2000.CEL	Lead monoxide (lead oxide) / 1317-36-8	QCF015030-****	>0.1%
HTS2000.CEL	Lead monoxide (lead oxide) / 1317-36-8	QCF161240-****	>0.1%
HTS2000.CEL	Lead monoxide (lead oxide) / 1317-36-8	QCF165240-****	>0.1%
HTS2000.CEL	Lead monoxide (lead oxide) / 1317-36-8	QCF215050-****	>0.1%
ICDPX370.CE7	Lead / 7439-92-1	DI RR264MM-400TR-part1	>0.1%
ICDPX470.CE7	Lead / 7439-92-1	DI RR264MM-400TR-part1	>0.1%
ICF506.CED	Lead / 7439-92-1	AC CORD (CED)-part1	>0.1%
ICFC1B.CED	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME / 110-71-4	LITHIUM BATTERY (CR2032)-part1	>0.1%
ICFC1B.CED	Lead / 7439-92-1	POWER-SUPPLY CORD (CED)-part1	>0.1%
ICFC1B.CED	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1B.CED	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate / 111-15-9	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1B.CED	4,4'-methylenedianiline; 4,4'-diaminodiphenylmethane / 101-77-9	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1B.CED	Lead / 7439-92-1	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1B.CED	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1W.CED	1,2-Dimethoxyethane; ethylene glycol dimethyl ether; EGDME / 110-71-4	LITHIUM BATTERY (CR2032)-part1	>0.1%
ICFC1W.CED	Lead / 7439-92-1	POWER-SUPPLY CORD (CED)-part1	>0.1%
ICFC1W.CED	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate / 111-15-9	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1W.CED	4,4'-methylenedianiline; 4,4'-diaminodiphenylmethane / 101-77-9	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1W.CED	Lead / 7439-92-1	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1W.CED	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	TRANSFORMER, POWER (230V)-part1	>0.1%
ICFC1W.CED	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	TRANSFORMER, POWER (230V)-part1	>0.1%

K85XR70PAEP	Lead / 7439-92-1	AC Power Cord	>0.1%
K85XR70PAEP	Lead / 7439-92-1	C7L AC POWER CODE SETS (UK)-part1	>0.1%
K85XR70PAEP	Lead / 7439-92-1	Chip resistors	>0.1%
K85XR70PAEP	Lead titanium trioxide / 12060-00-3	Crystal resonator DSX321G	>0.1%
K85XR70PAEP	Lead / 7439-92-1	DIO BRD 200494120020 SHINDENGEN	>0.1%
K85XR70PAEP	Lead / 7439-92-1	DIO FRD 20103311061D WEEN	>0.1%
K85XR70PAEP	Lead / 7439-92-1	DIO FRD SMA-2P Yangzhou Yangjie	>0.1%
K85XR70PAEP	Lead / 7439-92-1	DIO SBD 202013590008 STM	>0.1%
K85XR70PAEP	Lead / 7439-92-1	DIO SBD 202013670296 Yangzhou Yangjie	>0.1%
K85XR70PAEP	Lead / 7439-92-1	DIO SBD 202820410008 STM	>0.1%
K85XR70PAEP	Lead / 7439-92-1	DIO SI 205831620096 Yangzhou Yangjie	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	DIO SI 205831620096 Yangzhou Yangjie	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	DIO ZEN 203322611007 NEXPERIA	>0.1%
K85XR70PAEP	Diboron trioxide; Boric oxide / 1303-86-2	DIO ZEN 203322611007 NEXPERIA	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	DIO ZEN 203322671007 NEXPERIA	>0.1%
K85XR70PAEP	Lead / 7439-92-1	DIODE	>0.1%
K85XR70PAEP	Lead / 7439-92-1	Diode	>0.1%
K85XR70PAEP	Lead / 7439-92-1	FET 242507230406 TOSHIBA	>0.1%
K85XR70PAEP	Lead / 7439-92-1	FET 243011530063 Advanced	>0.1%
K85XR70PAEP	Lead / 7439-92-1	FET 243501400263 Advanced	>0.1%
K85XR70PAEP	Lead / 7439-92-1	FET TO-220FPNL-3P STM	>0.1%
K85XR70PAEP	Lead / 7439-92-1	FET TO-220SIS-3P TOSHIBA	>0.1%
K85XR70PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Fuse 3A	>0.1%
K85XR70PAEP	Lead titanium trioxide / 12060-00-3	Glass 2016 Crystal	>0.1%
K85XR70PAEP	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	High temperature tape	>0.1%
K85XR70PAEP	1,3-Propanesultone / 1120-71-4	IR DIODE	>0.1%
K85XR70PAEP	Hexahydromethylphthalic anhydride / 25550-51-0	IR DIODE	>0.1%
K85XR70PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	IR DIODE	>0.1%

K85XR70PAEP	Bisphenol A; 4,4'-isopropylidenediphenol / 80-05-7	Inductor	>0.1%
K85XR70PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Lable	>0.1%
K85XR70PAEP	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	Lead wire	>0.1%
K85XR70PAEP	Dodecamethylcyclhexasiloxane / 540-97-6	MEMS MICROPHONE	>0.1%
K85XR70PAEP	Decamethylcyclopentasiloxane (D5) / 541-02-6	MEMS MICROPHONE	>0.1%
K85XR70PAEP	Lead / 7439-92-1	P6SMB33A	>0.1%
K85XR70PAEP	Lead / 7439-92-1	PCBA TCON-PCB	>0.1%
K85XR70PAEP	Lead / 7439-92-1	PCM	>0.1%
K85XR70PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCM	>0.1%
K85XR70PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR LABEL BKT SIDE (UH) - G 505617251	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	RES SMD 0805W Series ROYAL	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	RES SMD RH12 TA-I	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	RES SMD WR06 WALSIN	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	RES SMD WR12 WALSIN	>0.1%
K85XR70PAEP	Potassium 1,1,2,2,3,3,4,4,4-nonafluorobutane-1-sulphonate / 29420-49-3	SHEET, INSULATION (L CBN) A	>0.1%
K85XR70PAEP	Lead / 7439-92-1	SP-021 INSERT	>0.1%
K85XR70PAEP	Lead; Lead powder [particle diameter < 1 mm]; Lead massive [particle diameter >= 1 mm] / 7439-92-1	SP-021 INSERT	>0.1%
K85XR70PAEP	Lead / 7439-92-1	SP-62 INSERT	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	SPARK GAP 0922010918 MITSUBISHI	>0.1%
K85XR70PAEP	Lead / 7439-92-1	TR 211507310044 KEC	>0.1%
K85XR70PAEP	Lead monoxide (lead oxide) / 1317-36-8	TYPE C CONN	>0.1%
K85XR70PAEP	1,3-Propanesultone / 1120-71-4	cell	>0.1%
K85XR70PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	cell	>0.1%
K85XR90PAEP	Lead / 7439-92-1	AC Power Cord	>0.1%

K85XR90PAEP	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	CSN B, STD BKT L OUT (UP) 505581301_303700_F31899_01	>0.1%
K85XR90PAEP	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	CSN B, STD BKT R OUT (UP) 505581401_303700_F31899_01	>0.1%
K85XR90PAEP	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	CSN, STD BKT IN (UP) 505581501_303700_F31899_01	>0.1%
K85XR90PAEP	Lead / 7439-92-1	Chip resistors	>0.1%
K85XR90PAEP	Lead titanium trioxide / 12060-00-3	Crystal resonator DSX321G	>0.1%
K85XR90PAEP	Lead / 7439-92-1	DIODE	>0.1%
K85XR90PAEP	Lead / 7439-92-1	Diode	>0.1%
K85XR90PAEP	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	EVA/PE Foam	>0.1%
K85XR90PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Fuse 10A	>0.1%
K85XR90PAEP	Lead titanium trioxide / 12060-00-3	Glass 2016 Crystal	>0.1%
K85XR90PAEP	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	High temperature tape	>0.1%
K85XR90PAEP	Hexahydromethylphthalic anhydride / 25550-51-0	IR DIODE	>0.1%
K85XR90PAEP	1,3-Propanesultone / 1120-71-4	IR DIODE	>0.1%
K85XR90PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	IR DIODE	>0.1%
K85XR90PAEP	Bisphenol A; 4,4'-isopropylidenediphenol / 80-05-7	Inductor	>0.1%
K85XR90PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Lable	>0.1%
K85XR90PAEP	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	Lead wire	>0.1%
K85XR90PAEP	Dodecamethylcyclhexasiloxane / 540-97-6	MEMS MICROPHONE	>0.1%
K85XR90PAEP	Decamethylcyclopentasiloxane (D5) / 541-02-6	MEMS MICROPHONE	>0.1%
K85XR90PAEP	Lead / 7439-92-1	P6SMB33A	>0.1%
K85XR90PAEP	Lead / 7439-92-1	PCBA TCON-PCB	>0.1%
K85XR90PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCM	>0.1%
K85XR90PAEP	Lead / 7439-92-1	PCM	>0.1%
K85XR90PAEP	Lead / 7439-92-1	POWER-SUPPLY CORD SET(EU)-part1	>0.1%

K85XR90PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR LABEL BKT CI (MLB)-A 504561941	>0.1%
K85XR90PAEP	Dodecamethylcyclohexasiloxane; D6 / 540-97-6	Release film	>0.1%
K85XR90PAEP	Decamethylcyclopentasiloxane (D5) / 541-02-6	Release film	>0.1%
K85XR90PAEP	Octamethylcyclotetrasiloxane (D4) / 556-67-2	Release film	>0.1%
K85XR90PAEP	Lead / 7439-92-1	SP-62 INSERT	>0.1%
K85XR90PAEP	Lead monoxide (lead oxide) / 1317-36-8	TYPE C CONN	>0.1%
K85XR90PAEP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	cell	>0.1%
K85XR90PAEP	1,3-Propanesultone / 1120-71-4	cell	>0.1%
KD32W800P1A EP	Lead monoxide (lead oxide) / 1317-36-8	Chip Resistors	>0.1%
KD32W800P1A EP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Fuse 3A	>0.1%
KD32W800P1A EP	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	IR DIODE	>0.1%
KD32W800P1A EP	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	IR DIODE	>0.1%
KD32W800P1A EP	Hexahydromethylphthalic anhydride / 25550-51-0	IR DIODE	>0.1%
KD32W800P1A EP	Lead / 7439-92-1	SP-62 INSERT	>0.1%
KD55X75WLAE P	Boric acid / 10043-35-3	Alkaline Manganese battery	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	C7L AC POWER CODE SETS (UK)-part1	>0.1%
KD55X75WLAE P	Lead monoxide (lead oxide) / 1317-36-8	CHIP RES	>0.1%
KD55X75WLAE P	Orange lead (lead tetroxide) / 1314-41-6	Ceramic Capacitor	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	Chip resistors	>0.1%

KD55X75WLAE P	Lead titanium trioxide / 12060-00-3	Crystal resonator DSX321G	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DI GN1G	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DI GS1004FL-part1	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	DI HER305G-D1-A2070	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DI HER305G-D1-A2070	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DI KBJ1008-B1-Z0386	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DI MBR3045FCTS-B1-D6066HF	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DI RR264MM-400TR-part1	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DI SF38G-D1-A2070	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	DI SF38G-D1-A2070	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DI STTH12S06	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	DIODE	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Fuse 3A	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	IR DIODE	>0.1%
KD55X75WLAE P	Hexahydromethylphthalic anhydride / 25550-51-0	IR DIODE	>0.1%
KD55X75WLAE P	Bisphenol A; 4,4'-isopropylidenediphenol / 80-05-7	Inductor	>0.1%

KD55X75WLAE P	Octamethylcyclotetrasiloxane (D4) / 556-67-2	LABEL	>0.1%
KD55X75WLAE P	Diboron trioxide; Boric oxide / 1303-86-2	MLCC	>0.1%
KD55X75WLAE P	Diboron trioxide; Boric oxide / 1303-86-2	Metal Oxide Film Fixed Resistors	>0.1%
KD55X75WLAE P	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	Molding compound	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	P6SMB33A	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	PSU	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PSU	>0.1%
KD55X75WLAE P	Lead; Lead powder [particle diameter < 1 mm]; Lead massive [particle diameter >= 1 mm] / 7439-92-1	Plug pin	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR LABEL (PHNM 2L - STD A) 504478101	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR LABEL (PHNM 2L - STD B) 504478501	>0.1%
KD55X75WLAE P	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	QR LABEL CLAMPER (2L PHNM) 504675401	>0.1%
KD55X75WLAE P	Lead; Lead powder [particle diameter < 1 mm]; Lead massive [particle diameter >= 1 mm] / 7439-92-1	SP-021 INSERT	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	SP-62 INSERT	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	SR260	>0.1%
KD55X75WLAE P	Dodecamethylcyclohexasiloxane / 540-97-6	STAND FOOT FB (PHNM) 504478301	>0.1%

KD55X75WLAE P	Decamethylcyclopentasiloxane (D5) / 541-02-6	STAND FOOT FB (PHNM) 504478301	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	TR STF18N60M2	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	TR TK12A50D,S4SONYX(S	>0.1%
KD55X75WLAE P	Lead / 7439-92-1	TR TK8A50D,S4SONYX(S	>0.1%
MDREX15APB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	COLOR LABEL	>0.1%
MDREX15APB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	LABEL, (D) BARCODE	>0.1%
MDREX15APB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	LABEL, PD(RU)	>0.1%
MDRZX110AP B.CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB ASSY	>0.1%
MDRZX310AP B.CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB ASSY	>0.1%
MDRZX310APL .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB ASSY	>0.1%
NPFZ100.CE	Lead / 7439-92-1	LITHIUM ION BATTERY PACK-part1	>0.1%
NPFZ100.CE	Diboron trioxide; Boric oxide / 1303-86-2	LITHIUM ION BATTERY PACK-part2	>0.1%
NPFZ100.CE	Diboron trioxide; Boric oxide / 1303-86-2	LITHIUM ION BATTERY PACK-part3	>0.1%
NPFZ100.CE	Diboron trioxide; Boric oxide / 1303-86-2	LITHIUM ION BATTERY PACK-part4	>0.1%
NWWS623L.C EW	Lead / 7439-92-1	DI CRS14-part1	>0.1%
SASW5.CEL	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate / 111-15-9	COMBINED 101025611_255500_140921_01	>0.1%
SASW5.CEL	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	COMBINED 101025611_255500_140921_01	>0.1%
SASW5.CEL	Lead / 7439-92-1	DI KDZVTR2.0B-part1	>0.1%
SASW5.CEL	Lead / 7439-92-1	DIODE 1F7E	>0.1%

SASW5.CEL	Lead monoxide (lead oxide) / 1317-36-8	DIODE 1F7E	>0.1%
SASW5.CEL	Lead / 7439-92-1	DIODE 1N5399G	>0.1%
SASW5.CEL	Lead / 7439-92-1	DIODE RS1M	>0.1%
SASW5.CEL	Lead / 7439-92-1	DIODE U20A6CIC	>0.1%
SASW5.CEL	Lead / 7439-92-1	Diode	>0.1%
SASW5.CEL	Lead / 7439-92-1	Diode KBJ1008	>0.1%
SASW5.CEL	Lead monoxide (lead oxide) / 1317-36-8	Diode P6SMB220A	>0.1%
SASW5.CEL	Lead / 7439-92-1	Diode P6SMB220A	>0.1%
SASW5.CEL	Lead / 7439-92-1	IC BD00C0AWFP-E2-part1	>0.1%
SASW5.CEL	Lead / 7439-92-1	MOSFET SVS70R360FE3	>0.1%
SASW5.CEL	Lead / 7439-92-1	POWER SUPPLY CORD SET-part1	>0.1%
SASW5.CEL	Lead / 7439-92-1	TRANSISTOR KTD1898-Y	>0.1%
SRSLSR200.CE 7	Lead / 7439-92-1	AC ADAPTOR-part1	>0.1%
SRSLSR200.CE 7	Lead / 7439-92-1	AC ADAPTOR-part2	>0.1%
SRSLSR200.CE 7	Lead / 7439-92-1	AC ADAPTOR-part3	>0.1%
SRSLSR200.CE 7	Lead / 7439-92-1	AC ADAPTOR-part4	>0.1%
SRSNB10B.CE 7	Lead / 7439-92-1	Chip resistors	>0.1%
SRSNB10B.CE 7	2-Ethoxyethyl acetate; ethylene glycol monoethyl ether acetate; ethylglycol acetate / 111-15-9	PCB	>0.1%
SRSNB10B.CE 7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868- 10-5	PCB	>0.1%
SRSNB10B.CE 7	Boric acid / 10043-35-3	USB CABLE	>0.1%
SRSNB10B.CE 7	Lead monoxide (lead oxide) / 1317-36-8	USB CABLE	>0.1%

SRSNB10B.CE 7	Diboron trioxide; Boric oxide / 1303-86-2	capacitance	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	090004-000014	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	090005-000137-1	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	ASM60N30GF	>0.1%
SRSULT70B.EU 8	2,2'-Dichloro-4,4'-methylenedianiline; 4,4'-Methylene bis(2-chloroaniline) / 101-14-4	Battery cover	>0.1%
SRSULT70B.EU 8	Lead monoxide (lead oxide) / 1317-36-8	Chip	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	DIODE	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	DS34W	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	Diodes	>0.1%
SRSULT70B.EU 8	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	EVA	>0.1%
SRSULT70B.EU 8	Ethylene thiourea; imidazolidine-2-thione; 2-imidazoline-2-thiol / 96-45-7	Glue	>0.1%
SRSULT70B.EU 8	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	LED	>0.1%
SRSULT70B.EU 8	Cyclohexane-1,2-dicarboxylic anhydride / 85-42-7	LED	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	MOSFET	>0.1%
SRSULT70B.EU 8	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	MSM381A3729Z9D	>0.1%
SRSULT70B.EU 8	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	MSM381A3729Z9D	>0.1%

SRSULT70B.EU 8	Lead / 7439-92-1	N-MOSFET	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	NTC	>0.1%
SRSULT70B.EU 8	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	PCB	>0.1%
SRSULT70B.EU 8	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB	>0.1%
SRSULT70B.EU 8	Melamine / 108-78-1	PCB	>0.1%
SRSULT70B.EU 8	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB ink	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	Power Cord	>0.1%
SRSULT70B.EU 8	Lead / 7439-92-1	Rectifier Diode	>0.1%
SRSULT70B.EU 8	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol; [DBMC] / 119-47-1	glue	>0.1%
SRSULT70B.EU 8	Ethylenediamine / 107-15-3	voice coil	>0.1%
SRSXB100D.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	02E02815652A0	>0.1%
SRSXB100D.C E7	Lead / 7439-92-1	Breaker	>0.1%
SRSXB100D.C E7	Lead / 7439-92-1	Diode	>0.1%
SRSXB100D.C E7	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	EVA	>0.1%
SRSXB100D.C E7	Lead monoxide (lead oxide) / 1317-36-8	Electrode	>0.1%
SRSXB100D.C E7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	MFI343S00176	>0.1%

SRSXB100D.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCM	>0.1%
SRSXB100D.C E7	Lead / 7439-92-1	PCM	>0.1%
SRSXB100D.C E7	Ethylenediamine / 107-15-3	SPEAKER	>0.1%
SRSXB100D.C E7	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol; [DBMC] / 119-47-1	SPEAKER	>0.1%
SRSXB100D.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	TYPE	>0.1%
SRSXB100D.C E7	Lead monoxide (lead oxide) / 1317-36-8	TYPE	>0.1%
SRSXB100D.C E7	1,3-Propanesultone / 1120-71-4	cell	>0.1%
SRSXB100D.C E7	Disodium tetraborate decahydrate; Borax decahydrate / 1303-96-4	hook	>0.1%
SRSXB100D.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	pack	>0.1%
SRSXB100D.C E7	Lead / 7439-92-1	pack	>0.1%
SRSXB100H.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	02E02815652A0	>0.1%
SRSXB100H.C E7	Lead / 7439-92-1	Breaker	>0.1%
SRSXB100H.C E7	Lead / 7439-92-1	Diode	>0.1%
SRSXB100H.C E7	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	EVA	>0.1%
SRSXB100H.C E7	Lead monoxide (lead oxide) / 1317-36-8	Electrode	>0.1%
SRSXB100H.C E7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	MFI343S00176	>0.1%

SRSXB100H.C E7	Lead / 7439-92-1	PCM	>0.1%
SRSXB100H.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCM	>0.1%
SRSXB100H.C E7	Ethylenediamine / 107-15-3	SPEAKER	>0.1%
SRSXB100H.C E7	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol; [DBMC] / 119-47-1	SPEAKER	>0.1%
SRSXB100H.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	TYPE	>0.1%
SRSXB100H.C E7	Lead monoxide (lead oxide) / 1317-36-8	TYPE	>0.1%
SRSXB100H.C E7	1,3-Propanesultone / 1120-71-4	cell	>0.1%
SRSXB100H.C E7	Disodium tetraborate decahydrate; Borax decahydrate / 1303-96-4	hook	>0.1%
SRSXB100H.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	pack	>0.1%
SRSXB100H.C E7	Lead / 7439-92-1	pack	>0.1%
SRSXB100L.CE 7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	02E02815652A0	>0.1%
SRSXB100L.CE 7	Lead / 7439-92-1	Breaker	>0.1%
SRSXB100L.CE 7	Lead / 7439-92-1	Diode	>0.1%
SRSXB100L.CE 7	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	EVA	>0.1%
SRSXB100L.CE 7	Lead monoxide (lead oxide) / 1317-36-8	Electrode	>0.1%
SRSXB100L.CE 7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	MFI343S00176	>0.1%

SRSXB100L.CE 7	Lead / 7439-92-1	PCM	>0.1%
SRSXB100L.CE 7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCM	>0.1%
SRSXB100L.CE 7	Ethylenediamine / 107-15-3	SPEAKER	>0.1%
SRSXB100L.CE 7	6,6'-di-tert-butyl-2,2'-methylenedi-p-cresol; [DBMC] / 119-47-1	SPEAKER	>0.1%
SRSXB100L.CE 7	Lead monoxide (lead oxide) / 1317-36-8	TYPE	>0.1%
SRSXB100L.CE 7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	TYPE	>0.1%
SRSXB100L.CE 7	1,3-Propanesultone / 1120-71-4	cell	>0.1%
SRSXB100L.CE 7	Disodium tetraborate decahydrate; Borax decahydrate / 1303-96-4	hook	>0.1%
SRSXB100L.CE 7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	pack	>0.1%
SRSXB100L.CE 7	Lead / 7439-92-1	pack	>0.1%
SUWL450	Lead / 7439-92-1	M6 Puller(21)	>0.1%
WFC510B.CE7	Bis(alpha,alpha-dimethylbenzyl) peroxide / 80-43-3	ESD5451Z DFN0603-2L TVS	>0.1%
WFC510B.CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	Earphone back case -L	>0.1%
WFC510B.CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	Earphone back case -R	>0.1%
WFC510B.CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	Earphone front case -L	>0.1%
WFC510B.CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	Earphone front case -R	>0.1%
WFC510B.CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	Headset key -L	>0.1%
WFC510B.CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	Headset key -R	>0.1%
WFC510B.CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Label	>0.1%
WFC510B.CE7	N-Methyl-2-pyrrolidone; 1-Methyl-2-pyrrolidone (NMP) / 872-50-4	MFI343S00176	>0.1%
WFC510B.CE7	Diboron trioxide; Boric oxide / 1303-86-2	NTC	>0.1%

WFC510B.CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB	>0.1%
WFC510B.CE7	Melamine / 108-78-1	PCB	>0.1%
WFC510B.CE7	1,3-Propanesultone / 1120-71-4	Rechargeable lithium-ion battery	>0.1%
WFC510B.CE7	Lead; Lead powder; Lead massive / 7439-92-1	Rechargeable lithium-ion battery	>0.1%
WFC510B.CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	UV glue SD-605	>0.1%
WFC510B.CE7	1,3-Propanesultone / 1120-71-4	cell	>0.1%
WFC510B.CE7	Disodium tetraborate decahydrate; Borax decahydrate / 1303-96-4	spacer	>0.1%
WFC700NG.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	CASE MAIN PCB	>0.1%
WFC700NG.C E7	Lead / 7439-92-1	CONTACT PIN	>0.1%
WFC700NG.C E7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	EB Main PCB	>0.1%
WFC700NG.C E7	2-methyl-1-(4-methylthiophenyl)-2- morpholinopropan-1-one / 71868-10-5	PCBA	>0.1%
WFC700NG.C E7	Lead / 7439-92-1	POGO PIN	>0.1%
WFC700NG.C E7	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	Surface Mountable Side-push Switch	>0.1%
WFC700NG.C E7	1,3-Propanesultone / 1120-71-4	cell	>0.1%
WHCH520C.C E7	2-methyl-1-(4-methylthiophenyl)-2- morpholinopropan-1-one / 71868-10-5	BATTERY (PCBA)	>0.1%
WHCH520C.C E7	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	Chip LED	>0.1%
WHCH520C.C E7	2-methyl-1-(4-methylthiophenyl)-2- morpholinopropan-1-one / 71868-10-5	PCBA	>0.1%
WHCH520C.C E7	2-methyl-1-(4-methylthiophenyl)-2- morpholinopropan-1-one / 71868-10-5	R-MAIN PCB	>0.1%
WHCH520C.C E7	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	Side-Push Switch	>0.1%

WHCH520L.C E7	2-methyl-1-(4-methylthiophenyl)-2- morpholinopropan-1-one / 71868-10-5	BATTERY (PCBA)	>0.1%
WHCH520L.C E7	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	Chip LED	>0.1%
WHCH520L.C E7	2-methyl-1-(4-methylthiophenyl)-2- morpholinopropan-1-one / 71868-10-5	PCBA	>0.1%
WHCH520L.C E7	2-methyl-1-(4-methylthiophenyl)-2- morpholinopropan-1-one / 71868-10-5	R-MAIN PCB	>0.1%
WHCH520L.C E7	1,3,5,-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione; TGIC / 2451-62-9	Side-Push Switch	>0.1%
WHCH720NB. CE7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	130003-000044	>0.1%
WHCH720NB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	400205-062162	>0.1%
WHCH720NB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	400205-062163	>0.1%
WHCH720NB. CE7	Lead monoxide (lead oxide) / 1317-36-8	410100-000312	>0.1%
WHCH720NB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	410100-000312	>0.1%
WHCH720NB. CE7	Lead / 7439-92-1	410105-020347	>0.1%
WHCH720NB. CE7	Lead monoxide (lead oxide) / 1317-36-8	Chip Resistor	>0.1%
WHCH720NB. CE7	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	High temperature tape	>0.1%
WHCH720NB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	LITHIUM ION SECONDARY BATTERY-part1	>0.1%
WHCH720NB. CE7	4,4'-Oxydianiline; p-Aminophenyl ether / 101-80-4	LITHIUM ION SECONDARY BATTERY-part2	>0.1%
WHCH720NB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	LITHIUM ION SECONDARY BATTERY-part3	>0.1%

WHCH720NB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Lable	>0.1%
WHCH720NB. CE7	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	Lead wire	>0.1%
WHCH720NB. CE7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	MFI343S00176	>0.1%
WHCH720NB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCM	>0.1%
WHCH720NB. CE7	Lead / 7439-92-1	PCM	>0.1%
WHCH720NB. CE7	1,3-Propanesultone / 1120-71-4	cell	>0.1%
WHCH720NB. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	ink	>0.1%
WHCH720NB. CE7	Lead monoxide (lead oxide) / 1317-36-8	ink	>0.1%
WHULT900NH. CE7	Disodium tetraborate decahydrate; Borax decahydrate / 1303-96-4	Carton	>0.1%
WHULT900NH. CE7	Formamide / 75-12-7	EVA	>0.1%
WHULT900NH. CE7	Diazen-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	EVA	>0.1%
WHULT900NH. CE7	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	High temperature tape	>0.1%
WHULT900NH. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Lable	>0.1%
WHULT900NH. CE7	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	Lead wire	>0.1%
WHULT900NH. CE7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	MFI343S00176	>0.1%
WHULT900NH. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB	>0.1%

WHULT900NH. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCM	>0.1%
WHULT900NH. CE7	Lead / 7439-92-1	PCM	>0.1%
WHULT900NH. CE7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	RS550YUCM12	>0.1%
WHULT900NH. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Rechargeable lithium-ion battery	>0.1%
WHULT900NH. CE7	Decamethylcyclopentasiloxane (D5) / 541-02-6	SPM0687LR5H-1	>0.1%
WHULT900NH. CE7	Dodecamethylcyclohexasiloxane / 540-97-6	SPM0687LR5H-1	>0.1%
WHULT900NH. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Solder mask ink	>0.1%
WHULT900NH. CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	Trumpet	>0.1%
WHULT900NH. CE7	Lead monoxide (lead oxide) / 1317-36-8	USB TYPE	>0.1%
WHULT900NH. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	USB TYPE	>0.1%
WHULT900NH. CE7	Melamine / 108-78-1	USB TYPE	>0.1%
WHULT900NH. CE7	Disodium tetraborate decahydrate; Borax decahydrate / 1303-96-4	card	>0.1%
WHULT900NH. CE7	1,3-Propanesultone / 1120-71-4	cell	>0.1%
WHULT900NH. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	cell	>0.1%
WHULT900NH. CE7	Lead monoxide (lead oxide) / 1317-36-8	ink	>0.1%
WHULT900NH. CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	ink	>0.1%

WHULT900NW .CE7	Disodium tetraborate decahydrate; Borax decahydrate / 1303-96-4	Carton	>0.1%
WHULT900NW .CE7	Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) / 123-77-3	EVA	>0.1%
WHULT900NW .CE7	Formamide / 75-12-7	EVA	>0.1%
WHULT900NW .CE7	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	High temperature tape	>0.1%
WHULT900NW .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Lable	>0.1%
WHULT900NW .CE7	4,4'-oxydianiline; p-aminophenyl ether / 101-80-4	Lead wire	>0.1%
WHULT900NW .CE7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	MFI343S00176	>0.1%
WHULT900NW .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCB	>0.1%
WHULT900NW .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	PCM	>0.1%
WHULT900NW .CE7	Lead / 7439-92-1	PCM	>0.1%
WHULT900NW .CE7	N-methyl-2-pyrrolidone; 1-methyl-2-pyrrolidone (NMP) / 872-50-4	RS550YUCM12	>0.1%
WHULT900NW .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Rechargeable lithium-ion battery	>0.1%
WHULT900NW .CE7	Decamethylcyclopentasiloxane (D5) / 541-02-6	SPM0687LR5H-1	>0.1%
WHULT900NW .CE7	Dodecamethylcyclohexasiloxane / 540-97-6	SPM0687LR5H-1	>0.1%
WHULT900NW .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	Solder mask ink	>0.1%
WHULT900NW .CE7	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide / 75980-60-8	Trumpet	>0.1%

WHULT900NW .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	USB TYPE	>0.1%
WHULT900NW .CE7	Melamine / 108-78-1	USB TYPE	>0.1%
WHULT900NW .CE7	Lead monoxide (lead oxide) / 1317-36-8	USB TYPE	>0.1%
WHULT900NW .CE7	Disodium tetraborate decahydrate; Borax decahydrate / 1303-96-4	card	>0.1%
WHULT900NW .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	cell	>0.1%
WHULT900NW .CE7	1,3-Propanesultone / 1120-71-4	cell	>0.1%
WHULT900NW .CE7	2-methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one / 71868-10-5	ink	>0.1%
WHULT900NW .CE7	Lead monoxide (lead oxide) / 1317-36-8	ink	>0.1%